

To: Garcia, Bert[Garcia.Bert@epa.gov]; O'Connor, Darcy[oconnor.darcy@epa.gov]
From: Bahrman, Sarah
Sent: Tue 8/11/2015 10:03:06 PM
Subject: FW: 2 excel data files from Colorado DNR and a map
[Animas Alluvium .pdf](#)
[Durango north.csv](#)
[Durango south to NM.csv](#)

FYI -

Sarah E. Bahrman | Acting Director, Water Program | U.S. Environmental Protection Agency - Region 8

(p) 303.312.6243 | (c) 303.903.8515 | (f) 877.876.9101

From: Bahrman, Sarah
Sent: Tuesday, August 11, 2015 3:58 PM
To: Peterson, Cynthia; Dhieux, Joyel; Cristiano, Gina
Cc: Russell, Carol; Bloom, Judy
Subject: FW: 2 excel data files from Colorado DNR and a map

Hi Joyel and Cynthia –

Carol and Greg did a great job helping to inform private wells along the Animas that are alluvial. See attached lists and map. Carol is going to look at distance from River next.

Carol would be the best person to walk you through this and how it might be helpful if you want to give her a call: 312-6310 (office) or Personal Phone/Ex. 6 (cell). Or you're welcome to call me, too.

Thanks all!

Sarah E. Bahrman | Acting Director, Water Program | U.S. Environmental Protection Agency - Region 8

(p) 303.312.6243 | (c) 303.903.8515 | (f) 877.876.9101

From: Russell, Carol
Sent: Tuesday, August 11, 2015 3:17 PM
To: Bahrman, Sarah
Cc: Bloom, Judy
Subject: FW: 2 excel data files from Colorado DNR and a map

Sarah,

Carol Russell

U.S. Environmental Protection Agency – Ecosystem Protection

1595 Wynkoop

Denver, CO 80202

Russell.carol@epa.gov

303-312-6310

As requested attached is the data on private wells associated with alluvial deposits adjacent to the Animas River from Silverton to the New Mexico State line including wells within the exterior boundary of the Southern Ute Reservation.

I would like to come and explain a little more about the data.

From: Oberley, Gregory
Sent: Tuesday, August 11, 2015 2:56 PM
To: Russell, Carol
Subject: 2 excel data files from Colorado DNR and a map

Attached are two files. I down loaded all the data from wells that would be located within the boundaries of the alluvium and is along the Animas River both north and south of Durango to the Colorado/New Mexico state line.

Between the two reaches described above there are about 1,100 wells.

gregory